

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE			ATTY. DOCKET NO.: TAN-126		SERIAL NO.: 10/586,548		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			APPLICANT: Shunji Kikuvara, et al				
(Use several sheets if necessary)			FILING DATE: July 19, 2006		GROUP: 1793		
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	AL	EP 1399245 A1		EUROPE			YES NO
	AM	WO 02/22242 A1		PCT			
	AN	WO 2004/047985 A1		PCT			
	AO						
	AP						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

AQ	SUMEYA BEDRANE ET AL; "INVESTIGATION OF THE OXYGEN STORAGE PROCESS ON CERIA AND CERIA-ZIRCONIA-SUPPORTED CATALYST" CATALYSIS TODAY; vol. 75, 31 December 2002 (2002-12-31). pages 401-405, XP002598548
AR	PAOLO FORNASIERO ET AL.: "METAL LOADED Ce _{0.2} -Zr _{0.8} O ₂ SOLUTIONS AS INNOVATIVE CATALYSTS FOR AUTOMOTIVE CATALYTIC CONVERTERS" CATALYSIS TODAY, vol. 29, 31 December 1996 (1996-12-31), pages 47-52, XP002598549
AS	FERNANDO MARINO ET AL.: "NOBLE METAL CATALYSTS FOR THE PREFERENTIAL OXIDATION OF CARBON MONOXIDE IN THE PRESENCE OF HYDROGEN (PROX)" APPLIED CATALYSIS B: ENVIRONMENTAL, vol. 54, 23 July 2004 (2004-07-23), pages 59-66, XP002598550
AT	J.M. GATICA ET AL.: "CHARACTERIZATION OF THE METAL PHASE IN NM/Ce _{0.68} Zr _{0.32} O ₂ (NM:Pt and Pd) CATALYSTS BY HYDROGEN CHEMISORPTION AND HRTEM MICROSCOPY: A COMPARATIVE STUDY" J. PHYS. CHEM B, vol. 105, 31 December 2001 (2001-12-31), pages 1191-1199, XP002598551
AU	

EXAMINER

DATE CONSIDERED

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.